IAC Ch 121, p.1

641—121.1(135) Standard for impact-resistant lenses. In order for a lens to be considered impact resistant, the lens must not fracture when subjected to the test specified below. For the purpose of these rules, a lens will be considered to have fractured if it cracks through its entire thickness, including a laminar layer, if any, and across a complete diameter into two or more separate pieces or if any lens material visible to the naked eye becomes detached from the ocular surface.